



Storm Drain Cover

Cubierta de drenaje de aguas pluviales

Couvercle du drain de tempête

How To Use The Storm Drain Cover

Protective cover for drains, grates and manholes against accidental spills.

Follow these easy steps to assure maximum effectiveness:

1. Make sure the Storm Drain Cover is the correct size.

For best results, use a Storm Drain Cover which is 6" larger than the outside of the grate.

2. Apply the Storm Drain Cover.

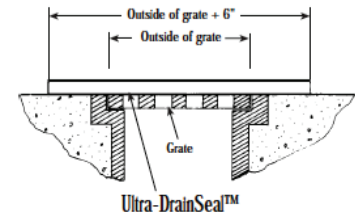
- Remove all stones, branches, or other debris off the object you desire to cover.
- Remove the plastic film from the Storm Drain Cover and remember to keep it to re-apply before storage.
- Place the Storm Drain Cover over the drain, grate, or manhole you desire to seal.
- To gain a faster seal you may step on the Storm Drain Cover. Never attempt this after spill has reached the drain.

3. Always decontaminate the Storm Drain Cover before reuse or storage.

- Wash the Storm Drain Cover and its plastic film in warm water with a non-abrasive detergent or petroleum solvent cleaner.
- Dry both the Storm Drain Cover and plastic film with a cloth and re-apply the plastic film to the Storm Drain Cover.
- Using the tube provided, roll up the Storm Drain Cover and place it back into the container for storage.
- Store the Storm Drain Cover out of direct sunlight, and at room temperature.

IMPORTANT NOTES:

- Never allow the Storm Drain Cover to touch itself for long periods of time.
- The Storm Drain Cover will become less flexible if stored in cold temperatures.
- Due to the nature of softer urethane, the physical properties of these products may change with exposure to certain environmental conditions like temperature, humidity and UV radiation. Please inspect the stored product regularly to ensure it is in a usable state.
- Not intended for long-term outdoor use (more than two (2) hours), as UV exposure and/or heat for extended periods can degrade the product. For applications where extended use may be required, the Storm Drain Cover Plus should be considered.



These chemicals are compatible for use with Storm Drain Cover:

Acetone*	(Med. Conc.)
Aluminum Salts	Hydrogen Peroxide
Ammonia	Kerosene
Barlum Salts	Methyl Alcohol
Benzyl Alcohol	Methyl Ethyl Ketone*
Boric Acid Sol.	(MEK)
Butane	Methylene Chloride*
Butanol	Naptha
Calcium Salts	Nitrogen Oxides
Carbon Dioxide	Oil, Mineral
Chloroform*	Phenol
Chlorothane VG	Sodium
Copper Salts	Sulfuric Acid
Cyclohexanone	(Med. Conc.)
Formaldehyde	Tetrahydrofuran (THF)
Freon	Toluene
Gasoline	Trichloroethylene*
Glycol Ether	Triethylamine
Hydrochloric Acid	Tropylene Glycol
(Med. Conc.)	Turpentine
Hydrofluoric Acid	Water

* Will cause the Storm Drain Cover to swell temporarily but not degrade.



Storm Drain Cover helps seal off drains to minimize problems!